

10/574,907

Session Began December 20, 2011 at 09:53 AM

Task Began December 20, 2011 10:08 AM

Explore references by research topic: film catalyst and honeycomb and resin

Candidates Selected (ID 1)

16 references were found containing all of the concepts "film catalyst", "honeycomb" and "resin".

Answer Type: *Answers*

Result Count: *16*

Detailed display

From ID: 1

Type: Catalytic converter for purification of exhaust gas.

Detailed display

Type: Manufacture of catalytic converters for automotive exhaust gas treatment

Detailed display

Type: Metallic honeycomb supports for catalytic converters in exhaust gas treatment

Detailed display

Type: Adhesive sheets for honeycomb structure composites

Detailed display

Type: Bonding film containing polytetramethyleneoxide elastomeric segments and polyepoxide

Detailed display

Type: Bonding ceramic bodies with crystallized glass and a foaming agent

Detailed display

Type: Small thin honeycomb structures of sintered ceramic materials

Task Began December 20, 2011 10:17 AM

Explore references by research topic: film catalyst and copper and resin

Task Began December 20, 2011 10:17 AM

Explore references by research topic: film catalyst and copper and resin

Candidates Selected (ID 2)

351 references were found containing all of the concepts "film catalyst", "copper" and "resin".

Answer Type: Answers

Result Count: 351

Refine by research topic (ID 3)

Research Topic: tertiary amine

From ID: 2

Answer Type: Answers

Result Count: 5

Detailed display

From ID: 3

Type: Production of tertiary amine from alcohol and primary or secondary amine using film-like catalyst from metal oxide powder in binder

Detailed display

Type: Methods and systems for preparing antimicrobial films and coatings comprising bridged polycyclic compounds

Detailed display

Type: Compositions of polyisocyanates and modified polyether phenol resins, hardened in the presence of a tertiary amine

Detailed display

Type: Plastic laminates

Task Began December 20, 2011 10:39 AM

Explore references by author name: nishimura, toru

Candidates Selected (ID 4)

NISHIMURA

Automatically removed 134 duplicate MEDLINE answer(s)

NISHIMURA T

Automatically removed 134 duplicate MEDLINE answer(s)

NISHIMURA T B

Automatically removed 134 duplicate MEDLINE answer(s)

NISHIMURA T E

Automatically removed 134 duplicate MEDLINE answer(s)

NISHIMURA T G

Automatically removed 134 duplicate MEDLINE answer(s)

NISHIMURA TORU

Automatically removed 134 duplicate MEDLINE answer(s)

NISIMURA T

Automatically removed 134 duplicate MEDLINE answer(s)

Answer Type: *Answers*

Result Count: *2842*

Refine by research topic (ID 5)

Research Topic: catalyst

From ID: 4

Answer Type: *Answers*

Result Count: *50*

Refine by research topic (ID 6)

Research Topic: film catalyst

From ID: 5

Answer Type: Answers

Result Count: 7

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